

**To:** Hanson, Kristen[KHanson@ldftribe.com]  
**From:** Egan, Robert  
**Sent:** Tue 8/4/2015 7:30:43 PM  
**Subject:** RE: Analytical for split sampling  
CRL Form008 Rev 1 2\_CRL Analytical Request Form.docx

Kristen,

Please see attached lab request form for analytes and matrices. The state plans to do PVOCs, naphthalene and lead.

Are you OK for a 30% of the samples being split? Assuming they still do 38 borings and 2 samples per boring, that would be about 23 samples to split. We can bias the splits any way we choose, so we wouldn't have to split at the spots we feel are not very useful, like the shallow samples along the road as an example.

Bob Egan

Corrective Action Manager

Underground Storage Tanks Section

RCRA Branch

(312) 886-6212

(312) 692-2911 (fax)

**From:** Hanson, Kristen [mailto:KHanson@ldftribe.com]  
**Sent:** Tuesday, August 04, 2015 2:10 PM  
**To:** Egan, Robert  
**Subject:** RE: Analytical for split sampling

Hi Bob,

- 1) Yes to VOC, MTBE, and Metals
- 2) Yes to every parameter that is being sampled for the State work
- 3) For reference, do you have an analyte list?

Kristen

**From:** Egan, Robert [<mailto:egan.robert@epa.gov>]  
**Sent:** Tuesday, August 04, 2015 11:18 AM  
**To:** Hanson, Kristen  
**Subject:** Analytical for split sampling

Hi Kristen,

I am working with our Central Regional Lab to see if they can support our split sampling of the PECFA soil borings. Please let me know what analytical parameters you would like to include. I also need to know what percentage of samples you would like to split. I am thinking about 30%, which should give us a good idea of whether we are receiving similar data from the samples. The tribal staff can perform the sampling, or I can with your assistance.

I'm not sure if they can provide all the parameters, but we will be able to get at least the most important ones, like VOCs, MTBE, and metals.

Thank you.

Bob Egan

Corrective Action Manager

Underground Storage Tanks Section

RCRA Branch

(312) 886-6212

(312) 692-2911 (fax)